

INFORMATION DISCLOSURE CITATION
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| 3573-110... | 599,474 |
| Applicant(s) Botella, J.R. | |
| Filing Date September 25, 2000 | Group Art 638 |

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

- Botella, et al., "Identification and Characterization of a Full-length cDNA Encoding for Auxin-induced 1-Aminocyclopropane-1-Carboxylate Synthase from Violated Mung Bean Hypocotyl Segments and Expression of its mRNA in Response to Indole-3-Acetic Acid," *Journal of Molecular Biology* 28: (1992) 425-436.
- Miki, et al., "Nucleotide Sequence of a cDNA for 1-Aminocyclopropane-1-Carboxylate Synthase from Melon Fruits," *Plant Physiology* 107 (1995) 297-298.
- Van Der Straeten, et al., "Cloning, Genetic Mapping, and Expression Analysis of an Arabidopsis Thaliana Gene that Encodes 1-Aminocyclopropane-1-Carboxylate Synthase," *Proceedings of National Academy of Science USA* 89 (1992) 9969-9973.
- Yip, et al., "Differential Accumulation of Transcripts for Four Tomato 1-Aminocyclopropane-1-Carboxylate Synthase Homologs under Various Conditions," *Proceedings of National Academy of Science, USA* 89 (1992) 2475-2479.
- Kottmann, et al., "1-Aminocyclopropane-1-Carboxylate Synthase in Tomato is Encoded by a Multigene Family Whose Transcription is Induced During Fruit and Floral Senescence," *Molecular Biology* (1991) 937-961.
- Olson, et al., "Differential Expression of Two Genes for 1-Aminocyclopropane-1-Carboxylate Synthase in Tomato Fruits," *Proceedings of National Academy of Science, USA* 88 (1991) 5340-5344.
- Plant Gene Expression Center, "One Rotten Apple Spoils the Whole Bushel: The Role of Ethylene in Fruit Ripening," *Cell* 7 (1992) 181-184.

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